No. 2022

Hobbies DESIGN

PRICE 4D.

HALL STAND

WITH MIRROR AND HAT AND COAT HOOKS.

—SIZE—
6ft. 3ins. HIGH.
2ft. 3ins. WIDE.
11ins. DEEP.

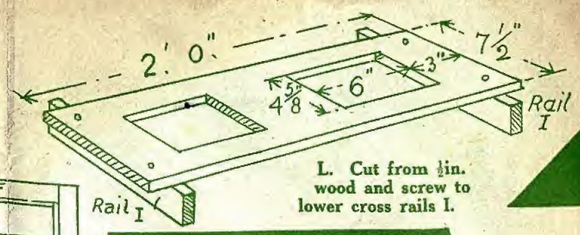
ADDRESSES.
All orders by post should be addressed—HOBBIES LIMITED, Dereham, Norfolk.
Customers residing in the neighbourhood may obtain Tools, Wood and Fittings by calling at the HOBBIES Supply Stores.
LONDON: 16 New Oxford St., W.C.1
" 147 Bishopsgate, E.C.
" 83 Newington Butts, S.E.11
GLASGOW: 326 Argyle Street.
MANCHESTER: 8 Piccadilly.
BIRMINGHAM: 9a High Street.
LEEDS: 10 Queen Victoria Street, Briggate.
SOUTHAMPTON: 25 Bernard Street.
BRIGHTON: 68 London Road.
SHEFFIELD: 4 St. Paul's Parade.

TORONTO, CANADA: 54 Wellington Street West.
And of all HOBBIES Authorised Agents.

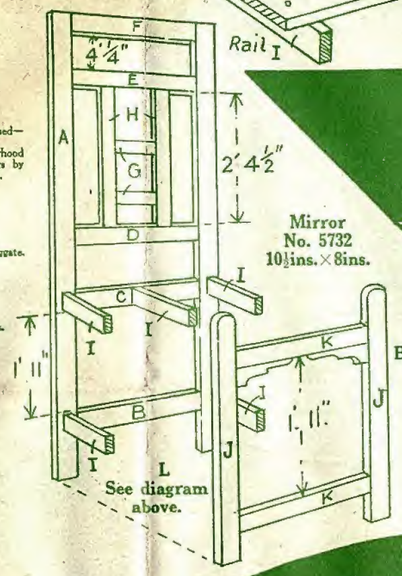
WOOD AND FITTINGS.

WOOD.—For making this stand a parcel of selected Spanish Chestnut is supplied with sufficient No. 17 Moulding, Dowel Rod and No. 34 Beading. 13/6 Rail Carr. Fwd.
FITTINGS—Hat and Coat Hangers No. 6160, 2d. each; Umbrella Pans No. 6144, 9d; Bevelled Mirror No. 5732; 4/-
A complete parcel consisting of:—Wood and Moulding etc., pair of Hooks, pair of Pans and Bevelled Mirror will be sent Carriage Paid for 20/-

These prices are subject to alteration without notice.



L. Cut from ½in. wood and screw to lower cross rails I.



Mirror No. 5732 10½ins. × 8ins.

See diagram above.

CUTTING LIST FOR RAILS.

A	6ft.	0ins.	× 2ins.	× ¾in.—2
B, C, D & F	1ft.	8ins.	× 2ins.	× ¾in.—4
E	1ft.	8ins.	× 1½ins.	× ¾in.—1
G		8ins.	× 1½ins.	× ¾in.—2
H	2ft.	4½ins.	× 1½ins.	× ¾in.—2
I		9½ins.	× 2ins.	× ¾in.—5
J	2ft.	9ins.	× 2ins.	× ¾in.—2
K	1ft.	8ins.	× 2ins.	× ¾in.—2
L	2ft.	0ins.	× 8ins.	× ½in.—1

Section

Mirror Overlay, Top and Bottom. Cut two 3/16in. and chamfer edges to section shown.

Mirror Overlay, Sides. Cut two 3/16in. and chamfer edges to section shown.

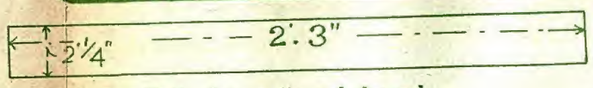
Section

Backing to Mirror. A piece of ¼in. plywood is supplied in parcel for this, 10½ins. by 8ins.

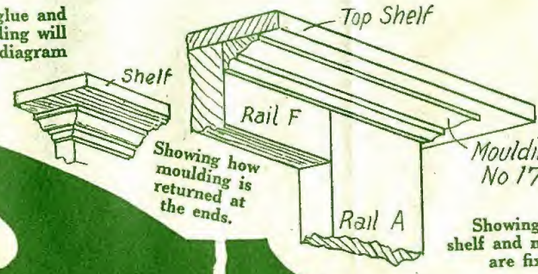
SCREW

SCREW

Bracket Pieces under Rails K. Cut two ½in.



Top Shelf. Cut one ½in. and glue and screw it to Rail F. The moulding will be mitred and fixed beneath as diagram below.



Showing how moulding is returned at the ends.

Showing how shelf and moulding are fixed.

Moulding No. 17.
1 Piece 26ins.
2 Pieces 3ins.

Pediment. Cut one ½in. and screw it to Rail F.

EXTREME LENGTH 24 INS.

SCREW

SCREW

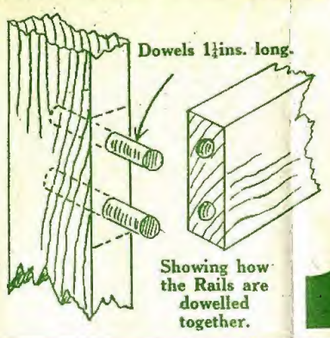
SCREW

The arrows indicate the direction of the grain of wood.

Dowel

Columns. Cut two ½in. and dowel them to Rails G.G. Note: These columns must be fixed to the rails before the latter are dowelled to Rails H.H.

Dowel



Showing how the Rails are dowelled together.

Dowelling—¼in. Diam.
Three pieces 18ins. long.
Quarter Round ¾in. Beading. No. 34.
2 Pieces 21ins. long.
2 „ 5 „ „

SCREW

Angle Brackets. Cut four ½in.

Pedro López Rodríguez 2006
www.finescrollsaw.com

Top Panel. Cut one 3/16in. and fix it in the opening by means of beading, see detail.

7/8"

7/8"

EXTREME LENGTH 20 INS.

PRINTED IN ENGLAND.